

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions/listings of claims in the application;

Listing of Claims:

1-37. (canceled)

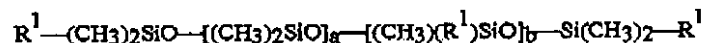
38-80. (canceled)

81. (new) A method for reducing or removing odors and fungal growth on and/or in a protective garment comprising ballistic fabrics, the method comprises the step of contacting the garment with a composition comprising:

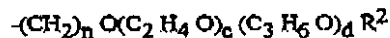
- (a) from about 0.05% to about 5% by weight of the composition, a silicone surfactant;
- (b) from about 0.05% to about 5% by weight of the composition, a silicone wrinkle control agent comprising carboxylic acid moieties;
- (c) from about 0.05% to about 5% by weight of the composition, a fabric care saccharide;
- (d) from about 0.01% to about 25% by weight of the composition, an odor control agent comprising cyclodextrin;
- (e) from about 0.001% to about 0.8% by weight of the composition, an antimicrobial active;
- (f) from about 0.003% to about 0.5% by weight of the composition perfume;
- (g) a carrier; and
- (h) optionally, an adjunct ingredient selected from the group consisting of adjunct odor-controlling materials, chelating agents, viscosity control agents, additional antistatic agents, insect and moth repelling agents, colorants, anti-clogging agents, and mixtures thereof;

wherein the garment does not exhibit reduced ballistic properties after at least two applications of the composition.

82. (new) The method of Claim 81 wherein the silicone surfactant is a polyalkylene oxide polysiloxane having the formula:



wherein $a + b$ are from about 1 to about 50, and each R^1 is the same or different and is selected from the group consisting of a methyl group and a poly(ethyleneoxide/propyleneoxide) copolymer group having the general formula:



wherein at least one R^1 is a poly(ethyleneoxy/propyleneoxy) copolymer group, and wherein n is 3 or 4; total c (for all polyalkyleneoxy side groups) has a value of from 1 to about 100; total $c+d$ has a value of

from about 5 to about 150, and each R^2 is the same or different and is selected from the group consisting of hydrogen, an alkyl having 1 to 4 carbon atoms, and an acetyl group.

83. (new) The method of Claim 81 wherein the composition further comprises a supplemental wrinkle control agent selected from the group consisting of non-silicone shape retention polymers, lithium salts, fiber lubricants, starches and their derivatives, chitins and their derivatives; and mixtures thereof.

84. (new) The method of Claim 83 wherein the non-silicone shape retention polymer selected from the group consisting of oxidized polyethylene emulsion, mono- and polycarboxylic acids, acrylates, acrylamides, esters, amides and imides of carboxylic acids, methacrylate copolymers; polyvinylalcohol copolymers; polyamines; and mixtures thereof.

85. (new) The method of Claim 81 wherein the composition further comprises a supplemental surfactant selected from the group consisting of fluorinated alkyl polyoxyalkylene, fluorinated alkyl esters, block copolymers of ethylene oxide/propylene oxide, alkyl diphenyl oxide disulfonates, and mixtures thereof.

86. (new) The method of Claim 81 wherein the carrier further comprises a solvent that is ethanol or other low molecular weight alcohols or polyols.

87. (new) The method of Claim 81 wherein the antimicrobial active is selected from the group consisting of halogenated compounds, cyclic nitrogen compounds, quaternary compounds, phenolic compounds, and mixtures thereof.

88. (new) The method of Claim 81 wherein the composition further comprises one or more adjunct ingredients selected from the group consisting of aminocarboxylate chelator, water soluble copper and/or zinc salts, enzymes, and mixtures thereof.

89. (new) The method of Claim 81 wherein the composition has a pH of from about 3 to about 11 and a viscosity of less than about 50 cP.

90. (new) The method according to Claim 81 wherein the composition contacts the garment by means of a spray dispenser.

91. (new) The method according to Claim 90 wherein the spray dispenser is capable of providing droplets with a mean diameter of from about 3 to about 50 microns.

92. (new) The method according to Claim 81 wherein the garment is placed in a dewrinkling apparatus, the dewrinkling apparatus comprises spraying means capable of providing droplets with a mean diameter of from about 3 to about 50 microns.